



1 parallel, 2 USB 2.0 port print server ENPS-2012

## Product Description

The ENPS-2012 print server allows you to connect three printers via 2 USB ports and one Parallel port to the network using one RJ-45 cable at 10Base-T or 100Base-TX. Encore external print servers allow you to place your printers or plotters at convenient locations. It connects directly to the network allowing you to share and manage your printer from any computer. No longer do you need to assign a specific computer to control the printer. The print server acts as a stand alone networking device providing print service to anyone connected to the network. The print servers support the Simple Network Management Protocol (SNMP), with remote printer management and indicators. A standard SNMP agent is permanent on these print servers. Any standard SNMP-based application can be used to access and manage these print servers. Print server supports a variety of network protocol suites, including TCP/IP, IPX/SPX, NetBEUI and AppleTalk protocols.

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## Supports:

**Netware:** Fully compatible with DHCP, NDS and Bindery

**Windows NT/2000:** TCP/IP LPR Port Printing, IPX, NetBEUI and TCP/IP

**Windows 95/98/ME:** Supports Windows Peer-to-Peer Networks, IPP, IPX, NetBEUI and TCP/IP.

**MAC OS:** Supports AppleTalk (Ethernet Phase II) with MAC OS version 8.0 or after

**UNIX:** Supports RFC 1179 standard, IPP, TFTP, RARP, BOOTP and DHCP

**Internet** (via Internet Printer Connection software)



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## Specification Tables:

10Base-T or 100Base-TX with two USB: 2 x USB 2.0-compliant ports and one Parallel port which supports up to three printers

Embedded High Speed Microprocessor Included

1 Bi-direction parallel port (IEEE 1284)

Fast Ethernet network port: RJ-45 for 10Base-T or 100Base-TX

POST (Power On Self Test)

3 LED's indicate Status, Power and Flow/Link

1 Installation CD for Netware, Windows 95/98/Me/NT/2000/XP

1 external AC power adapter

1 user manual

Supports an abundant DHCP, TCP/IP, IPX, NetBEUI

FCC Class A, CE certified